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L1 QUE PROTEAS?(A) INHIBITO? OR PROTEINAS?(A) INHIBITO?

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L2 234013 S PROTEAS?(A)INHIBITO? OR PROTEINAS?(A)INHIBITO?

L3 116161 S L2 AND HUMA?

L4 33451 S L3 AND (RECOMBIN? OR CLON? OR ISOLA?)

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L8 1142 DUP REM L5 (698 DUPLICATES REMOVED)

L9 50 S L8 AND MULTI?(A)DOMAI?

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NEWS 3 Jan 25 Searching with the P indicator for Preparations
NEWS 4 Jan 29 FSTA has been reloaded and moves to weekly updates
NEWS 5 Feb 01 DKILIT now produced by FIZ Karlsruhe and has a new update frequency
NEWS 6 Feb 19 Access via Tymnet and SprintNet Eliminated Effective 3/31/02
NEWS 7 Mar 08 Gene Names now available in BIOSIS
NEWS 8 Mar 22 TOXLIT no longer available
NEWS 9 Mar 22 TRCTHERMO no longer available
NEWS 10 Mar 28 US Provisional Priorities searched with P in CA/CAPLUS and USPATFULL
NEWS 11 Mar 28 LIPINSKI/CALC added for property searching in REGISTRY

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=> index bioscience medicine

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63 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view
search error messages that display as 0* with SET DETAIL OFF.

=> s proteas?(a)inhibito? or proteinas?(a)inhibito?

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 3156 FILE NLDB

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L1 QUE PROTEAS?(A) INHIBITO? OR PROTEINAS?(A) INHIBITO?

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TOTAL

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=> s proteas?(a)inhibito? or proteinas?(a)inhibito?

11 FILES SEARCHED...

L2 234013 PROTEAS?(A) INHIBITO? OR PROTEINAS?(A) INHIBITO?

=> s l2 and huma?

7 FILES SEARCHED...

12 FILES SEARCHED...

22 FILES SEARCHED...

L3 116161 L2 AND HUMA?

=> s l3 and (recombin? or clon? or isola?)

10 FILES SEARCHED...

12 FILES SEARCHED...

21 FILES SEARCHED...

L4 33451 L3 AND (RECOMBIN? OR CLON? OR ISOLA?)

=> s l4 and kunit?

L5 1840 L4 AND KUNIT?

=> s l5 and conklin

L6 0 L5 AND CONKLIN

=> s l5 and gao

L7 0 L5 AND GAO

=> d ti l5 1-10

L5 ANSWER 1 OF 1840 MEDLINE

TI Mouse hepatocyte growth factor (HGF) activator inhibitor type 2 lacking
the first **Kunitz** domain potentially inhibits the HGF activator.

L5 ANSWER 2 OF 1840 MEDLINE
 TI Structural mechanism for heparin-binding of the third **Kunitz** domain of **human** tissue factor pathway inhibitor.

L5 ANSWER 3 OF 1840 MEDLINE
 TI A genetically engineered **human Kunitz protease inhibitor** with increased kallikrein inhibition in an ovine model of cardiopulmonary bypass.

L5 ANSWER 4 OF 1840 MEDLINE
 TI **Recombinant** tissue factor pathway inhibitor enhances the binding of factor Xa to **human** monocytes.

L5 ANSWER 5 OF 1840 MEDLINE
 TI A novel function of tissue factor pathway inhibitor-2 (TFPI-2) in **human** glioma invasion.

L5 ANSWER 6 OF 1840 MEDLINE
 TI Demonstration by fluorescence resonance energy transfer of two sites of interaction between the low-density lipoprotein receptor-related protein and the amyloid precursor protein: role of the intracellular adapter protein Fe65.

L5 ANSWER 7 OF 1840 MEDLINE
 TI Expression of serine **proteinase inhibitor** PP5/TFPI-2/MSPI decreases the invasive potential of **human** choriocarcinoma cells in vitro and in vivo.

L5 ANSWER 8 OF 1840 MEDLINE
 TI Expression of tissue factor pathway inhibitor 2 inversely correlates during the progression of **human** gliomas.

L5 ANSWER 9 OF 1840 MEDLINE
 TI The distinct roles that Gln-192 and Glu-217 of factor IX play in selectivity for macromolecular substrates and inhibitors.

L5 ANSWER 10 OF 1840 MEDLINE
 TI Synthetic peptides and fluorogenic substrates related to the reactive site sequence of **Kunitz**-type inhibitors **isolated** from Bauhinia: interaction with **human** plasma kallikrein.

=> d hi

L7 HAS NO ANSWERS

L2 234013 SEA PROTEAS?(A) INHIBITO? OR PROTEINAS?(A) INHIBITO?
 L3 116161 SEA L2 AND HUMA?
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L4 33451 S L3 AND (RECOMBIN? OR CLON? OR ISOLA?)
L5 1840 S L4 AND KUNIT?
L6 0 S L5 AND CONKLIN
L7 0 S L5 AND GAO

=> dup rem l5

DUPLICATE IS NOT AVAILABLE IN 'DGENE, GENBANK'.

ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE

PROCESSING IS APPROXIMATELY 60% COMPLETE FOR L5

PROCESSING COMPLETED FOR L5

L8 1142 DUP REM L5 (698 DUPLICATES REMOVED)

=> s l8 and multi(a)domai?

(A)DOMAI? IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system.

For a list of commands available to you in the current file, enter

"HELP COMMANDS" at an arrow prompt (=>).

=> s l8 and multi?(a)domai?

6 FILES SEARCHED...

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13 FILES SEARCHED...

18 FILES SEARCHED...

L9 50 L8 AND MULTI?(A) DOMAI?

=> d ti l9 1-50

L9 ANSWER 1 OF 50 CAPLUS COPYRIGHT 2002 ACS

TI **Cloning** and characterization of a **Kunitz**-type
multi-domain proteinase inhibitor
zkun6 of **human**

L9 ANSWER 2 OF 50 USPATFULL

TI Benzamidine derivatives and their use as anti-coagulants

L9 ANSWER 3 OF 50 USPATFULL

TI Benzamidine derivatives and their use as anti-coagulants

L9 ANSWER 4 OF 50 USPATFULL

TI Benzamidine derivatives and their use as anti-coagulants

L9 ANSWER 5 OF 50 USPATFULL

TI Benzenamine derivatives as anti-coagulants

L9 ANSWER 6 OF 50 USPATFULL

TI Benzamidine derivatives and their use as anti-coagulants

L9 ANSWER 7 OF 50 USPATFULL

TI Rodent models of **human** amyloidoses

L9 ANSWER 8 OF 50 USPATFULL

TI Polyhydroxylated monocyclic N-heterocyclic derivatives as
anti-coagulants

L9 ANSWER 9 OF 50 USPATFULL

TI Polyhydroxylated monocyclic N-heterocyclic derivatives as
anti-coagulants

L9 ANSWER 10 OF 50 USPATFULL
TI Benzamidine derivatives and their use as anti-coagulants

L9 ANSWER 11 OF 50 USPATFULL
TI Polyhydroxylated monocyclic N-heterocyclic derivatives as anti-coagulants

L9 ANSWER 12 OF 50 USPATFULL
TI Polyhydroxylated monocyclic N-heterocyclic derivatives as anti-coagulants

L9 ANSWER 13 OF 50 USPATFULL
TI Benzamidine derivatives substituted by cyclic amino acid and cyclic hydroxy acid derivatives and their use as anti-coagulants

L9 ANSWER 14 OF 50 USPATFULL
TI Polyhydroxylated monocyclic N-heterocyclic derivatives as anti-coagulants

L9 ANSWER 15 OF 50 USPATFULL
TI Benzamidine derivatives substituted by amino acid and hydroxy acid derivatives and their use as anti-coagulants

L9 ANSWER 16 OF 50 USPATFULL
TI Disulfide core polypeptides

L9 ANSWER 17 OF 50 USPATFULL
TI Benzamidine derivatives substituted by cyclic amino acid and cyclic hydroxy acid derivatives and their use as anti-coagulants

L9 ANSWER 18 OF 50 USPATFULL
TI Thio acid derived monocyclic N-heterocyclics as anticoagulants

L9 ANSWER 19 OF 50 USPATFULL
TI Benzamidine derivatives substituted by cyclic amino acid and cyclic hydroxy acid derivatives and their use as anti-coagulants

L9 ANSWER 20 OF 50 USPATFULL
TI Benzamidine derivatives substituted by amino acid and hydroxy acid derivatives and their use as anti-coagulants

L9 ANSWER 21 OF 50 USPATFULL
TI Thio acid derived monocyclic N-heterocyclics as anticoagulants

L9 ANSWER 22 OF 50 USPATFULL
TI Thio acid derived monocyclic N-heterocyclics as anticoagulants

L9 ANSWER 23 OF 50 USPATFULL
TI Thio acid derived monocyclic n-heterocyclics as anticoagulants

L9 ANSWER 24 OF 50 USPATFULL
TI Ortho-anthranilamide derivatives as anti-coagulants

L9 ANSWER 25 OF 50 USPATFULL
TI Aryl and heterocyclyl substituted pyrimidine derivatives as anti-coagulants

L9 ANSWER 26 OF 50 USPATFULL
TI Benzamidine derivatives substituted by amino acid and hydroxy acid derivatives and their use as anti-coagulants

L9 ANSWER 27 OF 50 USPATFULL

TI Benzamidine derivatives and their use as anti-coagulants

L9 ANSWER 28 OF 50 USPATFULL

TI Thio acid derived monocyclic N-heterocyclics as anticoagulants

L9 ANSWER 29 OF 50 USPATFULL

TI Benzamidine derivatives substituted by cyclic amino acid and cyclic hydroxy acid derivatives and their use as anti-coagulants

L9 ANSWER 30 OF 50 USPATFULL

TI Thio acid derived monocyclic N-heterocyclics as anticoagulants

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TI Benzamidine derivatives and their use as anti-coagulants

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TI Benzamidine derivatives substituted by amino acid and hydroxy acid derivatives and their use as anti-coagulants

L9 ANSWER 33 OF 50 USPATFULL

TI Animal models of **human** amyloidoses

L9 ANSWER 34 OF 50 USPATFULL

TI Benzamidine derivatives and their use for treating thrombotic diseases

L9 ANSWER 35 OF 50 USPATFULL

TI Benzamidine derivatives and their use as anti-coagulants

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TI Benzamidine derivatives and their use as anti-coagulants

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TI N,N-di(aryl) cyclic urea derivatives as anti-coagulants

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TI N,N-di(aryl) cyclic urea derivatives as anti-coagulants

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TI Bicyclic pyrimidine derivatives and their use as anti-coagulants

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TI Bicyclic pyrimidine derivatives and their use as anti-coagulants

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TI Purine derivatives and their use as anti-coagulants

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TI N,N-di(aryl) cyclic urea derivatives as anti-coagulants

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TI N.N-di (aryl) cyclic urea derivatives as anti-coagulants

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TI Bicyclic pyrimidine derivatives and their use as anti-coagulants

L9 ANSWER 48 OF 50 USPATFULL
TI Benzamidine derivatives and their use as anti-coagulants

L9 ANSWER 49 OF 50 USPATFULL
TI N,N-di(aryl) cyclic urea derivatives as anti-coagulants

L9 ANSWER 50 OF 50 USPATFULL
TI Inhibitors of urokinase plasminogen activator

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7116 FILE ESBIODASE
543 FILE FROSTI
701 FILE FSTA
6799 FILE GENBANK
37 FILE HEALSAFE
1198 FILE IFIPAT
10273 FILE JICST-EPLUS
37 FILE KOSMET
6595 FILE LIFESCI
24 FILE MEDICONF

30670 FILE MEDLINE
 68 FILE NIOSHTIC
 124 FILE NTIS
 105 FILE OCEAN
 6691 FILE PASCAL
 391 FILE PHAR
 1 FILE PHIC
 1001 FILE PHIN
 4016 FILE PROMT
 20079 FILE SCISEARCH
 69 FILE SYNTHLINE
 13362 FILE TOXCENTER
 8537 FILE USPATFULL
 17 FILE USPAT2
 2670 FILE WPIDS
 2670 FILE WPINDEX
 469 FILE IPA
 170 FILE NAPRALERT
 3156 FILE NLDB

L1 QUE PROTEAS?(A) INHIBITO? OR PROTEINAS?(A) INHIBITO?

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, SCISEARCH, TOXCENTER, JICST-EPLUS,
 BIOTECHNO, USPATFULL, DGENE, ESBIODBASE, GENBANK, PASCAL, LIFESCI, DRUGU,
 CANCERLIT, PROMT, CABA, NLDB, ADISALERTS, WPIDS, BIOTECHDS, AGRICOLA,
 IFIPAT' ENTERED AT 18:37:09 ON 30 MAR 2002

L2 234013 S PROTEAS?(A) INHIBITO? OR PROTEINAS?(A) INHIBITO?
 L3 116161 S L2 AND HUMA?
 L4 33451 S L3 AND (RECOMBIN? OR CLON? OR ISOLA?)
 L5 1840 S L4 AND KUNIT?
 L6 0 S L5 AND CONKLIN
 L7 0 S L5 AND GAO
 L8 1142 DUP REM L5 (698 DUPLICATES REMOVED)
 L9 50 S L8 AND MULTI?(A) DOMAI?

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SINCE FILE	TOTAL
ENTRY	SESSION
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FULL ESTIMATED COST

SESSION WILL BE HELD FOR 60 MINUTES

STN INTERNATIONAL SESSION SUSPENDED AT 18:55:01 ON 30 MAR 2002

WEST**Freeform Search****Database:**

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 US Pre-Grant Publication Full-Text Database
 JPO Abstracts Database
 EPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins ▼

Term:

conklin and L4

Display: 10 **Documents in Display Format:** - **Starting with Number** 1

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 result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

<u>L6</u>	gao and L4	3	<u>L6</u>
<u>L5</u>	conklin and L4	5	<u>L5</u>
<u>L4</u>	kunit\$ and L3	369	<u>L4</u>
<u>L3</u>	(recombin\$ or clon\$ or isolat\$) and L2	8900	<u>L3</u>
<u>L2</u>	human and L1	10460	<u>L2</u>
<u>L1</u>	(proteinas\$ with inhibito\$) or (proteas\$ with inhibito\$)	15542	<u>L1</u>

END OF SEARCH HISTORY

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 3 of 3 returned.**☐ 1. Document ID: US 6232098 B1

L6: Entry 1 of 3

File: USPT

May 15, 2001

US-PAT-NO: 6232098

DOCUMENT-IDENTIFIER: US 6232098 B1

TITLE: Kunitz domain polypeptide and materials and methods for making it

DATE-ISSUED: May 15, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Conklin; Darrell C.	Seattle	WA		
Foster; Donald C.	Lake Forest Park	WA		
<u>Gao</u> ; Zeren	Redmond	WA		

US-CL-CURRENT: 435/69.2; 435/252.33, 435/320.1, 435/325, 536/23.5

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
Draw Desc	Image										

☐ 2. Document ID: US 6087473 A

L6: Entry 2 of 3

File: USPT

Jul 11, 2000

US-PAT-NO: 6087473

DOCUMENT-IDENTIFIER: US 6087473 A

TITLE: Kunitz domain polypeptide and materials and methods for making it

DATE-ISSUED: July 11, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Conklin; Darrell C.	Seattle	WA		
Foster; Donald C.	Lake Forest Park	WA		
<u>Gao</u> ; Zeren	Redmond	WA		

US-CL-CURRENT: 530/300

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
Draw Desc	Image										

☐ 3. Document ID: EP 1082430 A1, WO 9961615 A1, AU 9942074 A

L6: Entry 3 of 3

File: DWPI

Mar 14, 2001

DERWENT-ACC-NO: 2000-062713

DERWENT-WEEK: 200116

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TITLE: New proteinase inhibitor useful as components of cell culture media and for prevention and treatment of e.g. deep vein thrombosis, myocardial infarction and prostate carcinoma

INVENTOR: CONKLIN, D C; FOSTER, D C ; GAO, Z

PRIORITY-DATA: 1998US-0086253 (May 28, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
EP 1082430 A1	March 14, 2001	E	000	C12N015/15
WO 9961615 A1	December 2, 1999	E	063	C12N015/15
AU 9942074 A	December 13, 1999		000	C12N015/15

INT-CL (IPC): C07 K 14/81; C07 K 16/38; C12 N 15/15

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC
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gao and L4

3

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L5: Entry 1 of 5

File: USPT

Sep 25, 2001

US-PAT-NO: 6294648

DOCUMENT-IDENTIFIER: US 6294648 B1

TITLE: Protein having proteinase inhibitor activity

DATE-ISSUED: September 25, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Delaria; Kathy	Walnut Creek	CA		
Roczniak; Steve	Lafayette	CA		
Davies; Christopher	Walnut Creek	CA		

US-CL-CURRENT: 530/300

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC
Draw Desc	Image										

☐ 2. Document ID: US 6239254 B1

L5: Entry 2 of 5

File: USPT

May 29, 2001

US-PAT-NO: 6239254

DOCUMENT-IDENTIFIER: US 6239254 B1

TITLE: Disulfide core polypeptides

DATE-ISSUED: May 29, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Conklin; Darrell C.	Seattle	WA		

US-CL-CURRENT: 530/300; 435/219, 536/23.5

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC
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☐ 3. Document ID: US 6232098 B1

L5: Entry 3 of 5

File: USPT

May 15, 2001

US-PAT-NO: 6232098

DOCUMENT-IDENTIFIER: US 6232098 B1

TITLE: Kunitz domain polypeptide and materials and methods for making it

DATE-ISSUED: May 15, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
<u>Conklin</u> ; Darrell C.	Seattle	WA		
Foster; Donald C.	Lake Forest Park	WA		
Gao; Zeren	Redmond	WA		

US-CL-CURRENT: 435/69.2; 435/252.33, 435/320.1, 435/325, 536/23.5

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC
Draw Desc	Image										

☐ 4. Document ID: US 6087473 A

L5: Entry 4 of 5

File: USPT

Jul 11, 2000

US-PAT-NO: 6087473

DOCUMENT-IDENTIFIER: US 6087473 A

TITLE: Kunitz domain polypeptide and materials and methods for making it

DATE-ISSUED: July 11, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
<u>Conklin</u> ; Darrell C.	Seattle	WA		
Foster; Donald C.	Lake Forest Park	WA		
Gao; Zeren	Redmond	WA		

US-CL-CURRENT: 530/300

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC
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☐ 5. Document ID: EP 1082430 A1, WO 9961615 A1, AU 9942074 A

L5: Entry 5 of 5

File: DWPI

Mar 14, 2001

DERWENT-ACC-NO: 2000-062713

DERWENT-WEEK: 200116

COPYRIGHT 2002 DERWENT INFORMATION LTD

TITLE: New proteinase inhibitor useful as components of cell culture media and for prevention and treatment of e.g. deep vein thrombosis, myocardial infarction and prostate carcinomaINVENTOR: CONKLIN, D C; FOSTER, D C ; GAO, Z

PRIORITY-DATA: 1998US-0086253 (May 28, 1998)

PATENT-FAMILY:

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WO 9961615 A1	December 2, 1999	E	063	C12N015/15
AU 9942074 A	December 13, 1999		000	C12N015/15

INT-CL (IPC): C07 K 14/81; C07 K 16/38; C12 N 15/15

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
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conklin and L4

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